WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Tuesday, July 27, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L18	l3 and l12	9
☐	L17	l16 and (potassium or sodium or lithium)	33
☐	L16	l15 and (silica or silicon oxide or alumina or aluminum oxide)	57
☐	L15	l13 and oxidic catalyst	76
☐	L14	l12 and l13	1
☐	L13	fixed bed$	21932
☐	L12	l11 and (silica or silicon oxide or alumina or aluminum oxide)	77
☐	L11	l10 and (carrier or support)	85
☐	L10	l9 and (potassium or sodium or lithium)	105
☐	L9	l7 and $oxide	107
☐	L8	l4 and $oxide	799
☐	L7	l1 and l4	113
☐	L6	l4 and (hexene dicarboxylic acid or hexenedioic acid)	1
☐	L5	l3 and l4	11
☐	L4	$cyclopentenone	1051
☐	L3	l2 and dimer$	5600
☐	L2	l1 and acrylic acid$	23840
☐	L1	$dicarboxylic acid or $dioic acid	73978

END OF SEARCH HISTORY

d his

        (FILE 'HOME' ENTERED AT 13:30:35 ON 27 JUL 2004)

        FILE 'CASREACT' ENTERED AT 13:30:49 ON 27 JUL 2004
L1   STRUCTURE UPLOADED
L2   0 S L1
L3   9 S L1 FULL

        FILE 'CAPLUS' ENTERED AT 13:32:15 ON 27 JUL 2004
L4   9 S L3
L5   5951 S ?CYCLOPENTENONE?
L6   72630 S ?DICARBOXYLIC ACID? OR ?DICARBOXYLIC ACID ESTER?
L7   66 S L5 AND L6
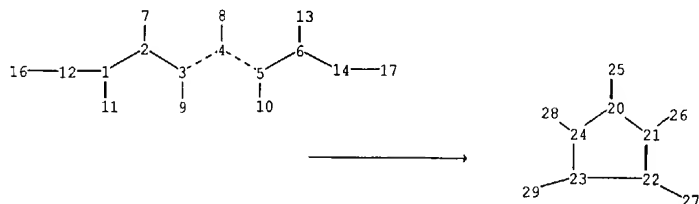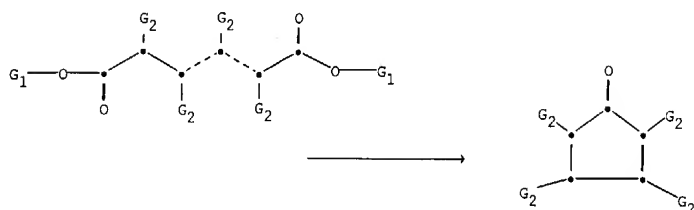L8   4769 S HEXANE DICARBOXYLIC ACID OR HEXANEDIOIC ACID
L9   8 S L5 AND L8
L10   2 S L7 AND L8
L11   10 S L7 AND ?OXIDE
L12   3 S L11 AND (SODIUM OR POTASSIUM OR LITHIUM)

chain nodes :
    1 2 3 4 5 6 7 8 9 10 11 12 13 14 16 17 25 26 27 28 29
ring nodes :
    20 21 22 23 24
chain bonds :
    1-2 1-11 1-12 2-3 2-7 3-4 3-9 4-5 4-8 5-6 5-10 6-13 6-14 12-16 14-17 20-25
    21-26 22-27 23-29 24-28
ring bonds :
    20-21 20-24 21-22 22-23 23-24
exact/norm bonds :
    1-11 1-12 2-7 3-4 3-9 4-5 4-8 5-10 6-13 6-14 12-16 14-17 20-25 21-26 22-27
    23-29 24-28
exact bonds :
    1-2 2-3 5-6 20-21 20-24 21-22 22-23 23-24
isolated ring systems :
    containing 20 :

G1:H,Ak

G2:H,Cb,Ak

Match level :
    1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:CLASS
    11:CLASS 12:CLASS 13:CLASS 14:CLASS 16:CLASS 17:CLASS 20:Atom 21:Atom 22:Atom
    23:Atom 24:Atom 25:CLASS 26:CLASS 27:CLASS 28:CLASS 29:CLASS
fragments assigned product role:
    containing 20
fragments assigned reactant/reagent role:
    containing 1